

**CHIEF, RNA BIOLOGY LABORATORY
CENTER FOR CANCER RESEARCH
NATIONAL CANCER INSTITUTE - FREDERICK, MARYLAND
NATIONAL INSTITUTES OF HEALTH
DEPARTMENT OF HEALTH AND HUMAN SERVICES
*Application Deadline: June 15, 2015***

NCI is seeking an outstanding, internationally recognized scientist to serve as Chief of the RNA Biology Laboratory (RBL) in the Center for Cancer Research (CCR). The position, which is the equivalent of an academic Department Chair, is the key component of a major initiative to expand CCR's RNA Biology research at the NCI. The RBL Chief will play leading roles in developing an integrated program in RNA Biology and in the CCR RNA Initiative. In addition, the RBL Chief will direct an extensive individual research program at the Frederick campus which will complement and augment CCR expertise in chromosome biology, immunology, HIV/AIDS, cancer biology and molecular oncology, areas in which Centers of Excellence have been established. Supported with stable financial resources, the RBL will have access to a wide array of intellectual and technological assets, including high-quality technology cores dedicated to protein chemistry, natural products chemistry, biophysics, mass spectrometry, imaging, microscopy, proteomics and genomics, bioinformatics/bio-statistics, and flow cytometry, in addition to clinical support.

The National Cancer Institute (NCI) is part of the National Institutes of Health (NIH) in the Department of Health and Human Services (DHHS), a federal government agency. CCR is the largest component of the NCI Intramural Research Program, providing an environment conducive to advancing translational research and collaborative interactions through investigator-initiated and interdisciplinary team science. Additional information on CCR research priorities can be found at: <http://ccr.cancer.gov>.

In addition to a Ph.D., M.D./Ph.D., or equivalent doctoral degree in a relevant discipline, applicants should possess outstanding communication skills and documented leadership experience. Tenured faculty or industrial scientists of equivalent rank with a demonstrated commitment to RNA Biology should apply. Salary will be commensurate with experience and accomplishments. Applications should include a description of research interests and leadership philosophy, career synopsis, and current curriculum vitae with complete bibliography.

Review of applications will begin on or about June 15, but applications will be accepted until the position is filled. Send applications to **Dr. Janelle Cortner, RNA Biology Laboratory Search Committee, National Cancer Institute Building 428/46, PO Box B, Frederick MD 21702**, or by email to **CCR_RNA_Biology@mail.nih.gov**

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